INVITATION

The 10th Yonsei Parkinson Center Symposium

"Stem Cell-based Dopamine Replacement Therapy in Parkinson's Disease"

·일시 : 2020년 1월 18일(토) 09:00~17:00 ·장소 : 연세대학교 의과대학 대학원강의실132호 ·주최 : 연세파킨슨센터, 신경과학교실

Welcome message

We are pleased to invite you to join the 10th anniversary symposium of Yonsei Parkinson Center to be held January 18, 2020.

In the past 10 years, Yonsei Parkinson Center has held annual symposia about new and future therapies for neurodegenerative disorders, consistent with the motto of our center. In the symposium 2020, to celebrate the 10th anniversary, we invite professor Jun Takahashi, a well-known leader of iPSC trial in Kyoto University; he will give a special lecture of 'Human trial of IPS-derived cells for PD'. We also invite professor Makoto Taniguchi from Tokyo Metropolitan Hospital; he will give a lecture of 'DBS for hereditary dystonia'. Along with these special lectures of international leaders, we organize two sessions; 'What's new in cell-derived DA therapy in PD?' and 'Update of Neurosurgical management for movement disorders'. Seven noted domestic leaders will give their specialized talks in these sessions.

We deeply appreciate your support and encouragement for our symposia during the past 10 years. We prepare this symposium with a hope to share beneficial information about the future of intractable neurodegenerative diseases. As done in previous symposia, we hope this symposium will lead all colleagues have academic interactions and share friendship with others.

We cordially invite you to join this symposium and after-symposium dinner with sharing a cup of soju!

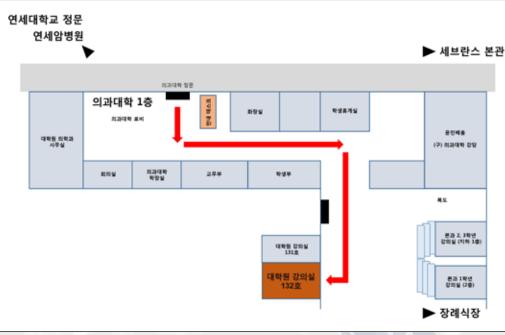
Young H. Sohn Chief, Yonsei Parkinson Center

The 10th Yonsei Parkinson Center Symposium

Program

09:30~10:00	Registration & Opening Remark	
Symposium 1,	What's new in cell-based DA therapy in PD?	좌장: 손영호 (연세의대)
10:00~10:25	Reprogramming-based DA replacement therapy in PD	김장환 (생공연)
10:25~10:50	ESCs-derived DA replacement therapyin PD	조명수 (에스바이오메딕스)
10:50~11:15	DA progenitor-derived neural stem cell replacement in PD	김주평 (차의대)
11:15~11:40	How to select best candidates in cell-based DA replacement therapy in PD?	고성범 (고려의대)
11:40~12:30	Round table discussion: what's a new paradigm?	이필휴 (연세의대)
12:30~13:40	Lunch & Coffee	
13:40~14:40		좌장: 김윤중 (한림의대)
Special Lecture,	Human trial of iPS-derived cells for PD	Jun Takahashi (Kyoto University)
14:40~15:00	Coffee Break	
Symposium 2,	Update of neurosurgical management for movement disorders	좌장: 전상룡 (울산의대), 허륭 (가톨릭의대)
15:00~15:40	DBS for hereditary dystonia	Makoto Taniguchi (Tokyo Metropolitan Hosp)
15:40~16:05	Efficacy of Directional lead for PD	이정일 (성균관의대)
16:05~16:30	Issue of MRgFUS lesioning for movement disorders	정나영 (울산의대)
16:30~16:55	MRgFUS BBB disruption for brain tumor and Alzheimor's diseas	장진우 (연세의대)
16.55~17.00	Closina Remark	소영호 (연세의대)

Location



지하철 연계 셔틀버스 (2호선 신촌역) 2호선 신촌역 1번 출구 출발(10분간격)



연세대학교 신경과교실 Tel.02-2228-1600 Fax.02-393-0705 e-mail: kaem@yuhs.ac